

NETWORK MONITORING APPARATUS, COMPUTER- READABLE MEDIUM STORING A NETWORK MONITORING PROGRAM, AND NETWORK MONITORING METHOD

Abstract of Disclosure

A network monitoring apparatus for monitoring an interconnecting device that interconnects communication in a computer network. A first storage unit stores a plurality of notifications to notify of each of a plurality of operations in the interconnecting device, respectively. A detection unit that detects the operations in the interconnecting device and a notification unit that selects a notification stored in the first storage unit based on a detected operation to notify of the operation of the interconnecting device by the selected notification.

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Figures

Figure 1: A schematic diagram illustrating the relationship between the variables in the model. The diagram shows a central box labeled 'Y' (Outcome) connected to two boxes labeled 'X' (Exposure) and 'Z' (Covariate). Arrows indicate the direction of influence: X points to Y, Z points to Y, and Z points to X. This represents a confounding relationship where Z affects both X and Y.